

Title (en)  
SYSTEM, HANDHELD DIAGNOSTICS DEVICE AND METHODS FOR PERFORMING AN AUTOMATIC AND REMOTE TRAINED PERSONNEL GUIDED NON-INVASIVE MEDICAL EXAMINATION

Title (de)  
SYSTEM, HANDGERÄT UND VERFAHREN ZUR DURCHFÜHRUNG EINER AUTOMATISCHEN UND REMOTE DURCH GESCHULTES PERSONAL ERFOLGENDEN NICHTINVASIVEN MEDIZINISCHEN UNTERSUCHUNG

Title (fr)  
SYSTÈME, DISPOSITIF À MAIN ET PROCÉDÉS PERMETTANT D'EXÉCUTER UN EXAMEN MÉDICAL NON INVASIVE AUTOMATIQUE ET DISTANT GUIDÉ PAR UN PERSONNEL QUALIFIÉ

Publication  
**EP 2675351 B1 20210623 (EN)**

Application  
**EP 12747320 A 20120216**

Priority  
• US 201161443788 P 20110217  
• IL 2012050051 W 20120216

Abstract (en)  
[origin: US2013338447A1] A method for performing one or more remote medical examinations of a patient using a workstation operably connectable to a remote diagnostics device, and wherein for at least one remote medical examination of the remote medical examinations the method comprising: receiving navigation enabling data acquired by at least one navigation sensor of the device, the navigation enabling data being indicative of a spatial disposition of the with respect to the patient's body; displaying the received navigation enabling data; receiving an indication of a desired spatial disposition of the device with respect to the patient's body, from which medical data of the patient is to be acquired in accordance with the at least one medical examination, the indication being provided by a trained personnel operating the workstation; and sending the received indication to the device, thus enabling navigation thereof to the desired spatial disposition with respect to the patient's body.

IPC 8 full level  
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CPC (source: EP US)  
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Citation (examination)  
• JP 2010119625 A 20100603 - TOSHIBA CORP, et al  
• US 2010016668 A1 20100121 - GAL EHUD [IL]

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US11877831B2

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**US 201214000375 A 20120216**; AU 2012219077 A 20120216; CA 2827542 A 20120216; CN 201280018640 A 20120216; EP 12747320 A 20120216; EP 21174138 A 20120216; HU E12747320 A 20120216; JP 2013554061 A 20120216; US 201816173779 A 20181029; US 202017075714 A 20201021